

## SCRAIL® CHIPBOARD



### SCRAIL® CHIPBOARD

- Sharply rolled needle point for optimum drive-in and retightening behavior
- Ideal for temporary applications
- Even warped wood can be retightened
- Cost and time saving

### SCRAIL® FACTS

- 2x times faster than collated screws
- 8x times faster than bulk screws
- 80% and more of the holding power of screws
- Adjustable and removable after shot



### CONTACT & SERVICE

Our sales team  
is available at:

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[sales.us@beck-fastening.com](mailto:sales.us@beck-fastening.com)  
[www.beck-fastening.com](http://www.beck-fastening.com)

### DESCRIPTION

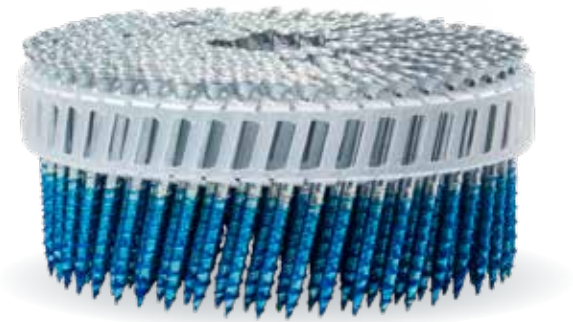
The innovative SCRAIL® CHIPBOARD impresses with its sharply rolled needle point, which ensures optimum drive-in and retightening performance. Its effortless readjustment makes it the perfect choice for temporary applications and a wide range of indoor and outdoor projects, such as crate building or structural timber construction. The SCRAIL® CHIPBOARD can be easily processed with the FASCO® F50 CN15W-PS65 SCR or the F60A CN15W-PS90 SCR in the SCRAIL® Edition, thus offering maximum flexibility for a wide range of applications.



# SCRAIL® CHIPBOARD

## APPLICATIONS

- Furniture
- Floors & subfloors
- Structural timber construction
- Interior construction
- Pallets
- Transport crates
- Outdoor furniture
- Roof sheathing
- Façades
- Decking
- Fence

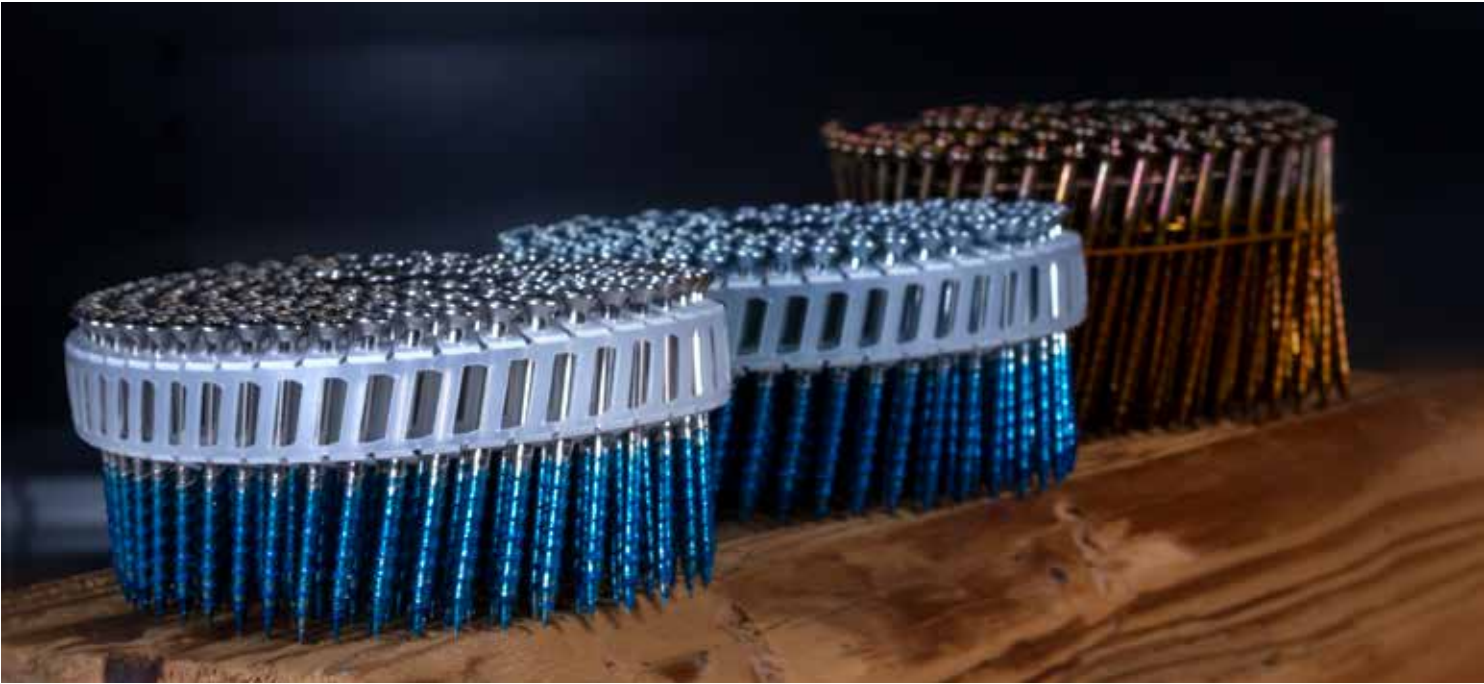


## FASTENERS

	SCRAIL® CHIPBOARD
Length	50*   55   65   75   80   90 mm 2"*   2 ¼"   2 ½"   3"   3 ¼"   3 ½"
Inner & Outer diameter	2,9 / 3,5 mm   3,1 / 3,9 mm 0.116" / 0.135"   0.122" / 0.153"
Collation Type	20° + 33° Plastic strip, 15° Plastic sheet coil, 15° Wire coil
Thread	Chipboard
Drive Type	Torx® (Star)
Head	Countersunk head
Finish	Electro galvanized, FASCOAT® or black oxidated
Material	Standard steel or stainless steel A2

## COMPATIBLE FASCO® TOOLS

- F60 CN15W-PS90 SCR
- F50 CN15W-PS65 SCR\*



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**VERSION**  
**02/2024 US**